

(FILE 'HOME' ENTERED AT 18:27:04 ON 21 APR 2007)

FILE 'CAPLUS' ENTERED AT 18:27:27 ON 21 APR 2007

L1 2 S WO0228965/PN OR US5364964/PN OR US5777053/PN
L2 2 S WO02028965/PN OR US5364964/PN OR US5777053/PN
L3 3 S WO2002028965/PN OR US5364964/PN OR US5777053/PN

FILE 'DPCI' ENTERED AT 18:28:43 ON 21 APR 2007

L4 3 S WO2002028965/PN OR US5364964/PN OR US5777053/PN
SEL PN.G

FILE 'CAPLUS' ENTERED AT 18:29:04 ON 21 APR 2007

L5 23 S E1-E30/PN

=>

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database
	US Patents Full-Text Database
	US OCR Full-Text Database
	EPO Abstracts Database
	JPO Abstracts Database
	Derwent World Patents Index
	IBM Technical Disclosure Bulletins
Term:	116 and 132
Display:	100 Documents in Display Format: Starting with Number 1
Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

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DATE: Saturday, April 21, 2007 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
	<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>		
<u>L16</u>	L14 and L15	48	<u>L16</u>
<u>L15</u>	compatibilizer or compatibilizing or comptibilization	8193	<u>L15</u>
<u>L14</u>	L3 and L13	315	<u>L14</u>
<u>L13</u>	L7 and L12	1206	<u>L13</u>
<u>L12</u>	L9 or L10 or L11	4103	<u>L12</u>
<u>L11</u>	L1 same ("60 mol" or "65 mol" or "70 mol" or "75 mol" or "80 mol" or "85 mol" or "85 mol" or "90 mol" or "95")	894	<u>L11</u>
<u>L10</u>	L1 same ("60 mol%" or "65 mol%" or "70 mol%" or "75 mol%" or "80 mol%" or "85 mol%" or "85 mol%" or "90 mol%" or "95%")	619	<u>L10</u>
<u>L9</u>	L1 same ("60%" or "65%" or "70%" or "75%" or "80%" or "85%" or "85%" or "90%" or "95%")	3423	<u>L9</u>
<u>L8</u>	L1 same (60 or 65 or 70 or 75 or 80 or 85 or 85 or 90 or 95)	8006	<u>L8</u>
<u>L7</u>	butadiene and L6	3059	<u>L7</u>
<u>L6</u>	vinyl content or (microstructure near8 1,2) or vinyl bonded amount or 1,2 addition	11019	<u>L6</u>

<u>L5</u>	srgsg	0	<u>L5</u>
<u>L4</u>	L1 and L3	1574	<u>L4</u>
<u>L3</u>	L2.ab.	111971	<u>L3</u>
<u>L2</u>	block or triblock	1842724	<u>L2</u>
<u>L1</u>	vinyl content or microstructure or vinyl bonded amount or 1,2 addition	51809	<u>L1</u>

END OF SEARCH HISTORY